PIERCE
COMMERCIAL LAUNDRY DISTRIBUTORS

Huebsch

SALES • SERVICE • PARTS • LEASING • DESIGN • SUPPLIES

QUOTE / CONTRACT

NAME / ADDRESS
Escambia County Jail 1700 W Leonard St Pensacola, FL 32501 Bill West

DATE	NUMBER
8/7/2014	12008

PO NUMBER	TERMS	REP	FOB
	Net 30	RBM	Prepaid

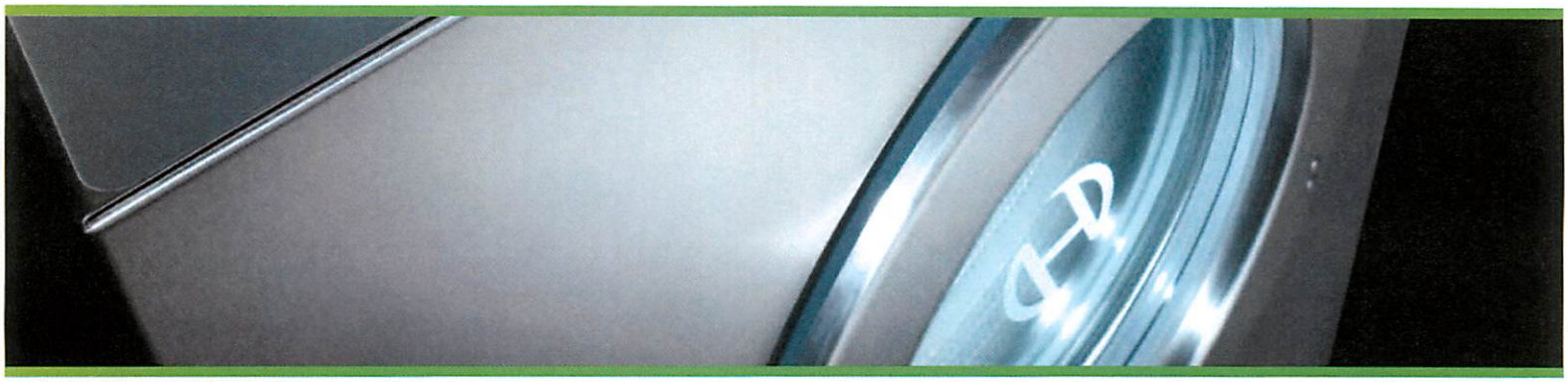
QTY	ITEM	DESCRIPTION	COST	TOTAL
4	Misc. Item	Huebsch HCN 100-100 lb extractor-high spin g force	13,384.00	53,536.00T
4	Misc. Item	Auxiliary Electrical Heating for 100 lb extractors-OPTIONAL	700.00	2,800.00T
4	Install - 80#FL	Uncrate, Set In Place, Level, Drill Holes, Install Anchors, Grout, Install Cord, Connect Drain, Test Run And Haul Away Crates.,electrical connection by owner	600.00	2,400.00T
4	Misc. Item	Huebsch 120lb NATURAL GAS dryer-reversing dual digital timer	6,326.00	25,304.00T
4	Install - MDG120	Uncrate, Set In Place, Level And Haul Away Crates. Cord,GAS line, And Venting Materials Sold Separately.,lectrical connection by owner	400.00	1,600.00T
1	Delivery	Delivery From PCLD To Job Site	1,000.00	1,000.00T
1	Freight	Freight Charge From Manufacturer	2,850.00	2,850.00
1	OPL Warranty	3 Years All Parts / 5 Years : Shell, Welded Frame Assembly, Basket, Shaft Assembly, Bearing & Seals / 90 Days Labor Warranty	0.00	0.00T
1	Removal	Removal of Old Equipment	1,600.00	1,600.00T
		Please note all electrical voltage to be verified . All equipment is 3 Phase		
		Exempt - FL Government	0.00%	0.00
		Total		$91,090.00

22258 Marshall Road
Mandeville, LA 70471
TOLL-FREE 800.254.WASH (9274)
FAX 985.626.7543
www.piercecommercial.com

Huebsch is the answer.

OPL Galaxy™ 400, 200 Washer-Extractors with eBoost

Huebsch®



Introducing the line of Galaxy™ 400 and 200 washer-extractors with eBoost from Huebsch.

At Huebsch, our priority is to make the most efficient commercial laundry equipment in the industry. We do this by creating products that make your business easier to run and more profitable. And our washer-extractors with eBoost are no exception.

Customers have selected Huebsch products for their ease of use, supreme durability and because owning a Huebsch product brings a service and support network that's unmatched within the industry. For profitability, reliability and ease of use, Huebsch is the answer.

Quality You Can Touch

I need a machine that's durable and works. What do Huebsch Galaxy 400 and 200 washer-extractors with eBoost bring to the table?

Continued industry-leading performance.

We've made our frames even stronger and quieter with computer-optimization. Our proprietary inverter drive technology provides smooth, reliable power for optimal wash and extraction performance.

Convenient chemical dispensing.

Our fill-and-forget dispenser lets staff add all chemicals — four in total — at the start of the cycle. That means your laundry workers can be more productive. Huebsch washer-extractors also are designed for automatic supply injection systems for greater convenience.

Open, shut and lock with ease.

Our ergonomically-friendly door handles close easily and lock reliably. No more wasted time due to door lock error codes. Huebsch keeps your laundry running at maximum productivity.

Advanced protection where you need it.

To keep your washer running strong, we've designed seals and bearings for optimal corrosion resistance, seven times the water protection and premium heat and wear protection.

What makes our line so efficient?

It's eBoost, our revolutionary extraction technology that makes us supremely efficient in the following ways:

Uses 33% less electrical energy and 11% less water than two-speed models.

This is made possible by our advanced inverter drive technology and improved cylinder and sump system design, which optimizes water use to maximize cleaning and customer satisfaction while reducing non-wash water below the cylinder.

High-speed extraction reduces drying time.

Our improved technology spins up to 200 G-Force, removing more water than competitive 100 G-Force models (as much as a 1/2 gallon in a 30 lb. washer-extractor). That means reduced drying time and lower gas consumption for your laundry... did we mention improved throughput? Huebsch Galaxy 200 models produce extracts of 100 G-Force.

Multiple water levels deliver major savings.

With the Galaxy 400 control, Huebsch gives you the power to set water levels to conserve this precious (and often expensive) resource. There are three water levels to choose from – low, medium and high. The Galaxy 200 control offers high and low water selections.

Advanced leak detection eliminates wasted water.

We've answered laundry managers' calls to help eliminate the issue of stuck drain valves. We offer patented Water Guardian leak detection. This one-of-a-kind technology detects leaks for both the drain and fill valve, eliminating wasted water and resources.

Control Your Costs

How does the Galaxy 400 control increase my productivity?

Infrared communication means fast and easy changes to programs.

Managers with the Galaxy 400 control can easily program and retrieve operations data about their machines through a PDA or laptop PC. Simple access to data and easy programming helps save time and ensures proper wash programs are being followed.

Galaxy 400 (G400)

Galaxy 200 (G200)

Unmatched Durability

Commercial laundry equipment is no small expense; I want peace of mind my equipment will last well into the future. What sets Huebsch apart from other brands in terms of reliability?

Tested to the limit.

At Huebsch, we test our machines against the toughest standards in our state-of-the-art test lab. This allows us to create efficient and reliable commercial-quality machines you can trust in the field.

Not just standing behind our equipment, but standing beside you and your business.

Our Galaxy washer-extractors with eBoost are manufactured at our Ripon, Wis. headquarters. We warranty the frame, cylinder, shaft, bearings and seals for five years. The entire machine receives Huebsch's standard three-year warranty.

In addition, we have more service representatives in the field than most brands have in their whole organization, and our support is further bolstered by an online component and a help line that takes over 120,000 calls per year.

*See Huebsch Warranty Bond for specifics.

OPL
20-100 lb G400/G200 Washer-Extractor Specifications

Models			HCN020	HCN030	HCN040	HCN060	HCN080	HCN100
Control Option			Galaxy 400, Galaxy 200	Galaxy 400, Galaxy 200	Galaxy 400, Galaxy 200	Galaxy 400, Galaxy 200	Galaxy 400, Galaxy 200	Galaxy 400, Galaxy 200
Capacity - lb (kg)			20 (9)	30 (13.6)	40 (18)	60 (27)	80 (36)	100 (45)
Overall Width - in (mm)			26 (660)	29 (737)	30 5/8 (778)	34 1/16 (865)	41 1/2 (1054)	41 1/2 (1054)
*Overall Depth - in (mm)			30 1/4 (767)	34 9/16 (878)	39 3/4 (1009)	42 9/16 (1081)	48 5/8 (1234)	52 5/8 (1336)
Overall Height - in (mm)			42 (1067)	45 (1142)	47 1/4 (1199)	49 7/8 (1267)	56 3/16 (1426)	56 3/16 (1426)
Cylinder Diameter - in (mm)			21 (533)	24 (610)	26 1/4 (667)	30 (762)	36 (916)	36 (916)
Cylinder Depth - in (mm)			13 3/4 (349)	16 (406)	20 1/4 (514)	22 (559)	22 (559)	26 (660)
Cylinder Volume - cu. ft. (liters)			2.76 (78.1)	4.19 (118)	6.34 (180)	9.0 (255)	12.4 (354)	13 1/2 (434)
Door Opening Size - in (mm)			11 5/8 (295)	14 5/16 (364)	16 1/4 (413)	16 1/4 (413)	18 1/2 (470)	18 1/2 (470)
Door Bottom to Floor - in (mm)			14 3/8 (365)	14 (356)	14 1/2 (368)	14 15/16 (379)	17 15/16 (455)	17 15/16 (455)
Water Inlet Connection - in (mm)			2 @ 3/4 (19)	2 @ 3/4 (19)	2 @ 3/4 (19)	2 @ 3/4 (19)	2 @ 3/4 (19)	2 @ 3/4 (19)
Drain Diameter - in (mm)			1 @ 2 (52)	1 @ 2 (52)	1 @ 3 (76)	1 @ 3 (76)	1 @ 3 (76)	1 @ 3 (76)
Drain Height to Floor - in (mm)			4 1/2 (114)	4 1/2 (114)	4 13/16 (122)	4 11/16 (119)	5 3/4 (145)	5 3/4 (145)
Motor Power Consumption - HP (kW)			1 (.75)	1 (.75)	2 (1.7)	3 (2.2)	5 (3.7)	5 (3.7)
Total # of Speeds			6, 9	6, 9	6, 9	6, 9	6, 9	6, 9
Cylinder Speeds - RPM (G-Force)		Gentle	37 (0.4)	34 (0.4)	33 (0.4)	31 (0.4)	28 (0.4)	28 (0.4)
		Wash	51 (.8)	48 (.8)	46 (.8)	43 (.8)	39 (.8)	39 (.8)
		Distribution	92 (2.5)	86 (2.5)	82 (2.5)	77 (2.5)	70 (2.5)	70 (2.5)
		Very Low	301 (27)	282 (27)	269 (27)	252 (27)	230 (27)	230 (27)
		Low	518 (80)	485 (80)	464 (80)	434 (80)	396 (80)	396 (80)
		Medium	580 (100)	542 (100)	518 (100)	485 (100)	443 (100)	443 (100)
		** High	648 (120)	606 (120)	579 (120)	542 (120)	495 (120)	495 (120)
		**Very High	710 (150)	664 (150)	635 (150)	594 (150)	542 (150)	542 (150)
		**Ultra High	819 (200)	766 (200)	733 (200)	686 (200)	626 (200)	568 (165)
*** Voltage wires/ Circuit Breaker - FLA	B	120/60/1	15-12	N/A	N/A	N/A	N/A	N/A
	X	200-208/220-240/50/60/3/1/3	15-6 (1 Ph) 15-4 (3 Ph)	15-7 (1 Ph) 15-5 (3 Ph)	15-10 (1 Ph) 15.6 (3 Ph)	15-11 (1 Ph) 15-8 (3 Ph)	20-16 (1 Ph) 15-11 (3 Ph)	20-16 (1 Ph) 15-11 (3 Ph)
	Q	200-208/220-240/50/60/3/3	15-5	15-5	15-6	15-8	15-11	15-11
	N	440-480/50/60/3/3	15-4	15-4	15-5	15-6	15-8	15-8
	P	380-415/50/60/3/3	15-4	15-4	15-5	15-6	15-8	15-8
Shipping Dimensions Approx. - in (mm)		Width	28 (711)	31 1/2 (800)	32 1/2 (876)	37 1/2 (953)	44 (1118)	44 (1118)
		Depth	33 13/16 (859)	38 5/16 (973)	43 1/2 (1105)	46 15/16 (1191)	54 1/2 (1384)	58 1/2 (1486)
		Height	48 7/16 (1229)	51 5/16 (1303)	53 5/8 (1361)	56 5/16 (1430)	58 5/8 (1488)	58 5/8 (1488)
Net Weight - lb (kg)			335 (152)	460 (209)	550 (249)	695 (315)	1210 (549)	1260 (572)
Shipping Weight - lb (kg)			365 (166)	495 (225)	590 (268)	745 (338)	1260 (572)	1310 (594)
Slat Crate Shipping Weight - lb (kg)			450 (204)	590 (268)	690 (313)	860 (390)	1380 (628) 2	1435 (651)
****Agency Approvals			$cETL_{US}$, CE	$cETL_{US}$, CE	$cETL_{US}$, CE	$cETL_{US}$, CE	$cETL_{US}$, CE	$cETL_{US}$

*Overall depth includes vacuum breaker to door handle.

**High, Very High, and Ultra High Spin Speeds are available on the Galaxy 400 models only.

***Circuit breaker and amp draw data shown are for models without electric heat. Consult factory for other configurations. Manufacturer strongly recommends using a circuit breaker instead of fuses. Use 3-pole circuit breakers for 3-phase machines.

**** Agency approvals may vary depending on configuration. Consult factory for details. Steam connection requires 1/2" N.P.P.

For the most accurate information, the installation guide should be used for all design and construction purposes. Due to continuous product improvements, design and specifications subject to change without notice. The quality management system of Alliance Laundry Systems' Ripon facility has been registered to ISO 9001:2000.

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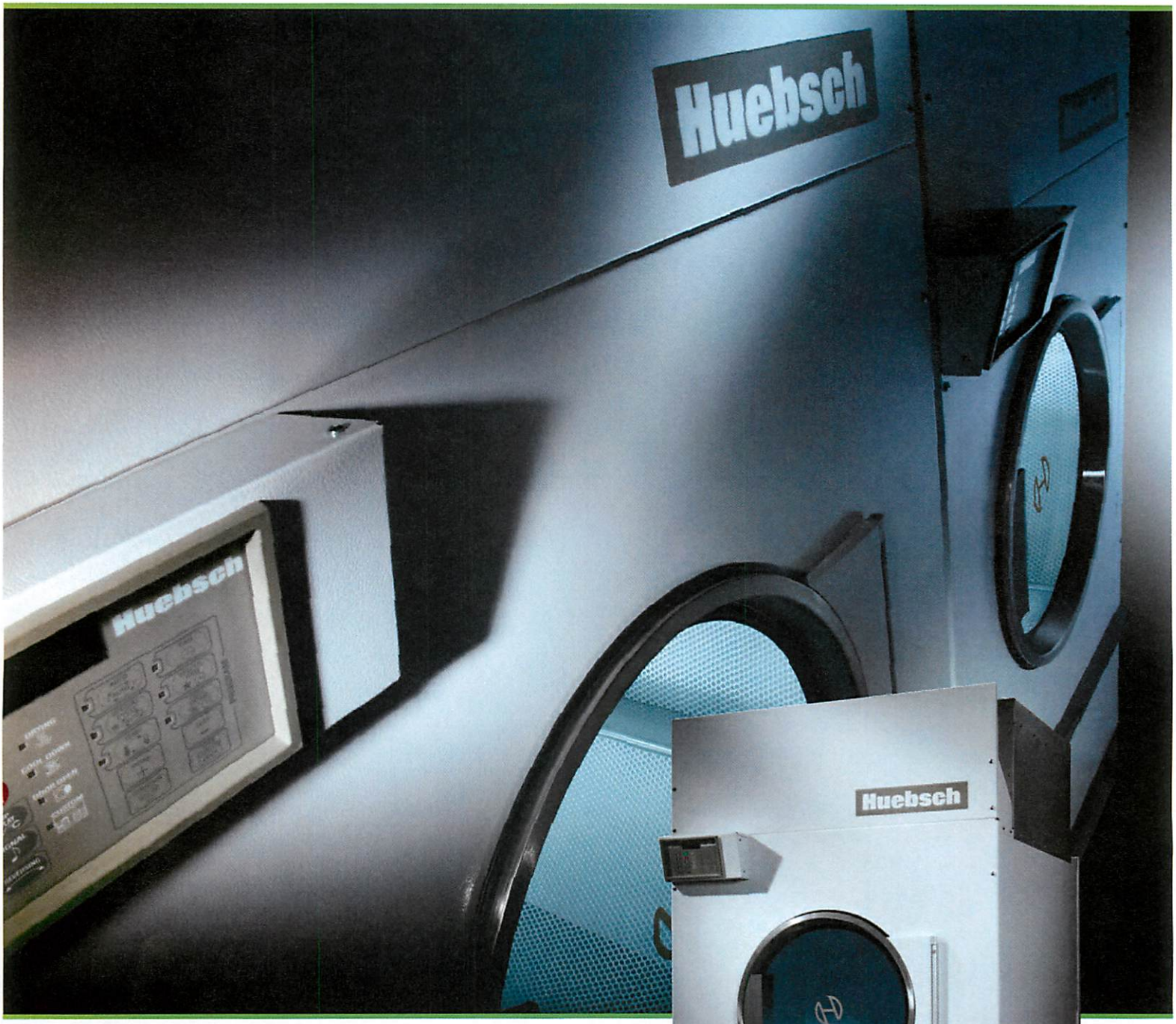
Huebsch

Alliance Laundry Systems, Shepard Street P.O. Box 990, Ripon, WI 54971 • 1-800-553-5120 • www.huebsch.com

AH12-0047

Huebsch is the answer.



OPL
120 - 200 lb
Tumble Dryers

Huebsch®

Huebsch is the answer.

Anybody can sell you laundry equipment and discuss the merits of each nut and bolt. However, at Huebsch, our priority is answering your questions about how working with us will make your business easier to run and more profitable.

Customers have selected Huebsch products for their ease of use, supreme durability and because owning a Huebsch product brings a service and support network that's unmatched within the industry. For profitability, reliability and ease of use, Huebsch is the answer.

Big Performance

Why are 120 - 200 lb Huebsch NovaStar™ commercial tumble dryers a good fit for my laundry?

Extra capacity.

When on-premises laundries are faced with huge loads and no time to waste waiting for a dryer, managers turn to Huebsch NovaStar™ tumble dryers for their extra-large cylinders and superior capacity. NovaStar™ models keep productivity in your laundry high.

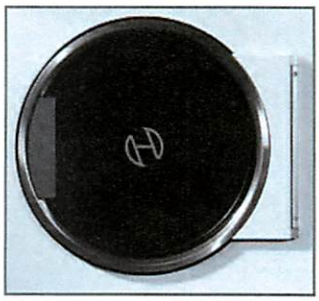
Highly efficient.

Huebsch large capacity tumble dryers give you not only extra capacity, but also superior efficiency with a high performance heater box. Sealed cylinder rims and a concentrated airflow pattern ensure no heat is wasted, helping to keep utility costs down and the laundry yielding maximum throughput volumes.

Additional Features

Beyond efficiency, what NovaStar™ features help improve my operation overall?

Large door openings.



Huebsch is the answer for fast loading and unloading with 26.89" door openings. When your staff is able to load and unload quickly, your laundry is able to keep loads moving. In addition, the steel construction of our door and heavy-duty hinge ensure both can handle whatever the staff dishes out.

Easy to clean.

A self-cleaning lint screen means fast, efficient lint removal from the tumble dryer's large storage area. The result is consistent fast, efficient drying.

Tangle tamer.

NovaStar™ tumble dryers put an end to tangles by making reversing cylinders standard features. That means no more wasted time for staff spent untangling large pieces such as sheets or table linens.

Excellent Options

What other options make NovaStar™ models the right choice for my operation?

An extra line of defense.

Huebsch offers its Combustion Auto Response Equipped (CARE) system as an option on NovaStar™ tumble dryers. CARE monitors for excessive cylinder temperatures and sprays water on the load should it register an abnormally high reading. A "system active" signal also can be sent to a property's alarm system or another device.

A Great Finish

How will these tumble dryers help my laundry deliver fantastic finished results?

Staying in control.

Galaxy Control

Dual Digital Control

NovaStar™ models can be equipped with either Huebsch's extremely user-friendly Galaxy control or Dual Digital control. For the ultimate in utility savings and increased throughput, Galaxy offers OPT (Over-dry Prevention Technology) to end your drying cycle at the exact moisture level that fits your operation. The Galaxy control also features 30 programmable cycles and three cycle types that allow for greater consistency in drying time. Laundry owners will see savings on their energy and labor costs as well as extended linen life. With the Dual Digital control, operators can set drying time (0-60 minutes), cool down time (0-15 minutes) and temperature (high, medium, low, no heat). Additional user-friendly features include a one-touch cycle repeat, automatic anti-wrinkle extended tumble and time remaining display.

Unmatched Durability

Commercial laundry equipment is no small expense; I want peace of mind my equipment will last well into the future. What sets Huebsch apart from other brands in terms of reliability?

Quality components.

The NovaStar's™ drive system is built using cast iron pulleys and permanently sealed bearings. An all-belt drive system increases reliability. The bottom line is reliable performance with minimal maintenance.

Not just standing behind our equipment, but standing beside you and your business.

Our **Made-In-America** product comes with an industry-leading bond. The entire machine receives Huebsch's standard three-year warranty. In addition, Huebsch has more service representatives in the field than most brands have in their whole organization. Huebsch support is further bolstered by an online component and distribution network that assists customers with their laundry questions.

*Parts only, labor not included. See Huebsch Warranty Bond for specifics.

120 - 200 lb Tumble Dryer Specifications

Models	HT120				HT170		HT200	
Control Options	Micro-Display (OM), Dual Digital (QT)				Micro-Display (OM), Dual Digital (QT)		Micro-Display (OM), Dual Digital (QT)	
Dry Weight Capacity - lb (kg)	120 (54.4)				170 (77.1)		200 (91.0)	
Width - in (mm)	46 3/8" (1178)				53 1/8" (1349)		53 1/8" (1349)	
Depth - in (mm)	67 15/16" (1725)				68 7/8" (1749)		76 11/16" (1948)	
Height - in (mm)	85 11/16" (2177)				94" (2388)		94" (2388)	
Cylinder Depth - in (mm)	41" (1041)				42 1/2" (1080)		50" (1270)	
Cylinder Diameter - in (mm)	44" (1118)				50 3/4" (1289)		50 3/4" (1289)	
Cylinder Volume - cu. ft. (liters)	36.1 (1021)				49.7 (1408)		58.5 (1656)	
Door Opening Size - in (mm)	26 7/8" (683)				26 7/8" (683)		26 7/8" (683)	
Air Outlet Diameter - in (mm)	10" (254)				12" (305)		12" (305)	
Airflow - cfm (liters/sec.)	1600 (755)				2450 (1156)		60 Hz - 2450 (1156) 50 Hz - 2450 (1156)	
Energy Data	Electric - 60 kW Gas Models: 270,000 Btu/hr (79.1 kW) Steam Models: At 100 psi (6.9 bar): 11.7 BHP, 405,000 Btu/hr (118.5 kW)				Gas Models: 395,000 Btu/hr (115.7 kW) Steam Models: At 100 psi (6.9 bar): 18.8 BHP, 648,000 Btu/hr (189.7 kW)		Gas Models: 425,000 Btu/hr (124.6 kW) Steam Models: At 100psi (6.9 bar): 18.8 BHP 648,000 Btu/hr (189.7 kW) At 15 psi (1.0 bar): 12.6 BHP 433,000 Btu/hr (126.9 kW)	
	Recommended operating pressure 80-100 PSIG							
Electrical Specifications	Gas and Steam	Amps	Electric	Amps	Gas and Steam	Amps	Gas and Steam	Amps
	200-208/240/60/3	7.7	240/60/3	152	200-208/240/60/3	13.5	200-208/240/60/3	14.0
	380/400-415/50/3	3.8	380/50/3	94.5	380/400-415/50/3	6.9	380/60/3	8.0
	460-480/60/3	3.9	400-415/50/3	87	460-480/60/3	6.7	460-480/60/3	7.0
	230/50/3	7.3	480/60/3	76.1	380/60/3	6.9	380/400-415/50/3	8.0
	380/60/3	4.1	380/60/3	94.5	440/60/3	6.4	*STEAM ONLY*	
	440/60/3	5.8					440/60/3	7.0
Plumbing Connections - in	Gas: 1" NPT Steam: 3/4" NPT inlet/outlet				Gas: 1" NPT Steam: 3/4" NPT inlet/1" NPT outlet		Gas: 1" NPT Steam: 3/4" inlet / 1" NPT outlet	
Shipping Dimensions Approx. - in (mm) Width	48 1/2" (1232)				58" (1473)		58" (1473)	
Depth	72" (1829)				74 1/2" (1892)		80" (2019)	
Height	90" (2286)				99" (2515)		99" (2515)	
Net Weight - lb (kg)	Gas: 1275 (578) Steam: 1375 (624)				Gas: 1575 (716) Steam: 1675 (761)		Gas & Electric: 1707 (774) Steam: 1807 (794)	
Shipping Weight - lb (kg)	Gas: 1338 (607) Steam: 1446 (656)				Gas: 1667 (756) Steam: 1776 (806)		Gas & Electric: 1718 (779) Steam: 1818 (825)	
Agency Approvals	Gas: $_{c}CSA_{us}$, CE, Australia Gas Steam: $_{c}CSA_{us}$, CE				Gas: $_{c}CSA_{us}$, CE, Australia Gas Steam: $_{c}CSA_{us}$, CE		Gas: $_{c}CSA_{us}$, CE, Australia Gas Steam: $_{c}CSA_{us}$, CE	

Tumble dryer models are made to suit a variety of electrical service characteristics. See your Huebsch distributor for specifications. For further details on installation, refer to Installation, Operation and Maintenance instructions supplied with the tumble dryerr. USA and Canada models are certified by C.S.A International.

For the most accurate information, the installation guide should be used for all design and construction purposes. Due to continuous product improvements, design and specifications subject to change without notice. The quality management system of Alliance Laundry Systems' Ripon facility has been registered to ISO 9001:2000.

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Alliance Laundry Systems, Shepard Street, Ripon, WI 54971 Telephone: 1-800-553-5120

www.huebsch.com

Rick McDonald
OPL/Contract Specialist
Pierce Commercial Laundry Distributors
22258 Marshall Road
Mandeville, LA. 70471
Direct Line: 985-635-0346
Cell: 601-341-5008
Fax: 985-626-7543
Toll-Free: 800-254-9274
rmcdonald@piercecommercial.com
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CLEC,INC

QUOTE

Customer Satisfaction always #1

1626 Tradewinds Dr
Gulf Breeze, Fl 32563
Phone 850-932-8348 Fax 850-932-6907

DATE: August 8th, 2014
INVOICE # 100

Bill To: Escambia County Sheriff's Dept
Main Jail
Pensacola FL 32501
Bill West
awwest@myescambia.com

Ship To: Same

Comments or Special Instructions:

SALESPERSON	P.O. NUMBER	SHIP DATE	SHIP VIA	F.O.B. POINT	TERMS
GREG			OUR TRUCK		Due on receipt

QUOTE FOR CBD - GAS FIRED TUMBLERS

QUANTITY	DESCRIPTION	UNIT PRICE	AMOUNT
4	Unimac Model #UWN105K2MX Industrial 105 LB. Capacity Washer Extractor With 200 G-Force Extraction Speed; 30 Cycle Programmable Microprocessor Controls; 208-240/60/3 phase	$ 12,570.00	$ 50,280.00
4	Unimac Model #UT120NRE Industrial 120 lb. Capacity **Natural Gas** Fired Tumbler With Programmable Microprocessor Controls; Equipped With Reversing Cylinder; Features OPTIDRY -over dry protection & CARE -fire safety protection; 208-240/60/3 phase	$ 6,670.00	$ 26,680.00
	Delivery, Uncrating, Rigging, Removal Of Existing Equipment, Disposal, Set In Place Of New Equipment, Level, Connect Exhaust To Tumblers, Connect Existing Electrical To Tumblers & Washers, Connect Existing Water Lines To Washers And Drainlines, (Includes Rental Of Forklift)		$ 4,950.00
	Gas Supply Lines & Connections Must Be Made By Others (Escambia Cty Maintenance)		
	Venting Elbows, Reducers, Tape, Mastic, And Misc Materials Needed For Connection To Existing Vertical Exhaust.		$ 980.00
	FACTORY FREIGHT		$ 1,930.00

EXPECTED DATE OF DELIVERY	SUBTOTAL	$ 84,820.00
WARRANTY	TAX	Not Applicable
PARTS: Per Manufacturer	TOTAL	$ 84,820.00

LABOR: 90 Days Provided By CLEC

TO ORDER: SIGN & FAX THIS QUOTE ALONG WITH YOUR PURCHASE ORDER TO

850-932-6907

BUYER_____**DATE**_____

UNLESS OTHERWISE STATED,CONNECTION OR RECONNECTION OF UTILITIES IS NOT INCLUDED WITH THIS QUOTE. CONNECTIONS ARE THE RESPONSIBILITY OF THE PURCHASER.

Make all checks payable to **CLEC,INC**

If you have any questions concerning this quote, please contact us.

THANK YOU FOR YOUR BUSINESS!

UT SERIES
120-170 LB TUMBLE DRYERS

SERIOUS ABOUT LAUNDRY.

UniMac®

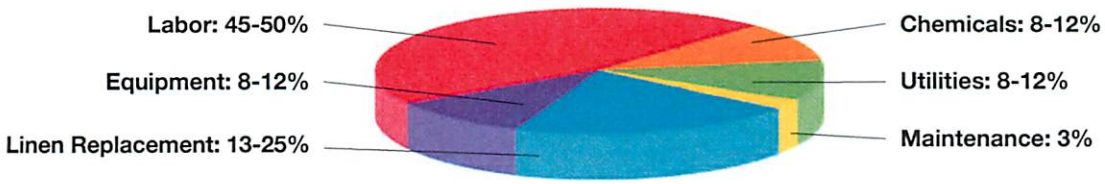
SERIOUS ABOUT LAUNDRY.

UT SERIES 120-170 LB TUMBLE DRYERS

UniMac has been recognized around the world as the leading manufacturer of commercial laundry equipment. We produce, sell and support more commercial washers and dryers in North America than any other company. Our UT Series tumble dryers are the most efficient machines on the market, boasting durable construction and reliable performance.

LOWER YOUR COSTS WITH UNIMAC

Drying cycles are usually 30 percent longer than wash cycles. Reducing dry times to match wash time allows you to run your laundry at maximum efficiency. Our dryers are designed for fast drying while balancing energy costs. With more than 60 years of dryer engineering experience, we have found the perfect balance between drying time and actual Btu usage to conserve energy, maximize throughput and lower labor costs.



OPTIDRY™ OVER-DRY PREVENTION TECHNOLOGY

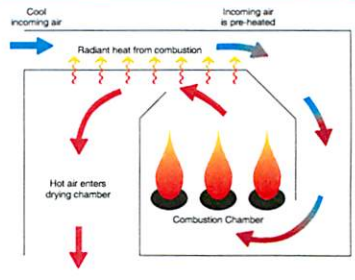
UniMac's optional OPTidry™ system takes efficiency further by eliminating costly over-drying. Removing over-drying from your laundry not only reduces utility expenses, but also curbs labor costs and extends linen life, saving up to thousands of dollars annually.

INDUSTRY-LEADING DURABILITY

When it comes to your machine lasting longer and looking good, the difference is in the details. And that's where UniMac shines. Our tumble dryers incorporate a durable cart bumper and kick plate to protect dryer fronts from scratches and dents incurred during the laundering process. Constructed of high-grade steel, our heavy-duty door and two-point hinges will stand up to the toughest laundry conditions.

SPECIAL ENCAPSULATED HEAT SYSTEM

UniMac's enclosed heat system boosts efficiency and helps you keep your laundry environment more comfortable. Energy costs and drying times are reduced because radiant heat from the stove top is used to preheat intake air before it enters the combustion chamber.



MORE CONTROL OPTIONS

UniLinc™

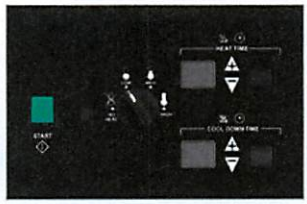
UniMac's industry-exclusive UniLinc system represents the pinnacle of laundry management.

1. Flexible operation UniLinc allows any combination up to 41 auto-dry and time-dry cycles to be customized using real words instead of codes.
2. Easy to use Get started with the push of just two buttons.
3. Monitor your laundry Record start, stop and idle time between cycles to track the efficiency of your labor.
4. Reduce downtime Receive automatic reminders of daily, weekly and monthly maintenance schedules, while machine errors are recorded by date and time for quick diagnosis and repair.

Programmable Control

This customizable control allows any combination up to 30 auto-dry and time-dry cycles to be saved, providing easy user interface.

Dual Digital Timers



This economy control allows the operator to select the ideal temperature, heating time and cooling time for each use.

C.A.R.E.

In the unlikely event of a linen fire within the cylinder, our Combustion Auto Response Equipped (C.A.R.E.) system, a multi-port water manifold system, will saturate the linens in the cylinder. It can also activate an alarm at a remote location.

PEACE OF MIND

UniMac offers a three-year limited warranty for any part of the commercial dryer which fails as a result of a defect in material or workmanship during the first three years (36 months) after the date of original installation.*

*Parts only, labor not included. See UniMac Warranty Bond for specifics.

120-170 LB TUMBLE DRYERS – AT A GLANCE:

- **Multiple burner heat system provides quick, stable temperature control**
- **Stove top and burners can be removed to fit through a standard door opening**
- **Electrostatically-applied paint**
- **Self-cleaning lint filter**
- **Galvanized pre-coated steel cylinder**
- **Embossed steel front and side panels**
- **Standard reversing cylinder**
- **Extended tumble helps prevent wrinkling**
- **Long-lasting 7/8" heavy-duty rubber door gasket**
- **120-pound model now offered with electric heat**

	120 LB TUMBLER	170 LB TUMBLER
Dry Weight Capacity - lb (kg)	120 (54.4)	170 (77.1)
Cylinder Size - in (mm) (diameter x depth)	44 x 41 (1118 x 1041)	50 3/4 x 42 1/2 (1289 x 1080)
Cylinder Volume - cu. ft. (liters)	36.1 (1021)	49.7 (1408)
Width - in (mm)	46 3/8 (1178)	53 1/8 (1349)
Depth - in (mm) Door Closed Door Open 90°	67 15/16 (1725) 96 1/2 (2451)	68 7/8 (1749) 97 5/8 (2480)
Height - in (mm)	85 11/16 (2177)	94 (2388)A
Motor - HP Fan Cylinder	1 3/4	3 3/4
Air Outlet Diameter - in (mm)	10 (254)	12 (300)
Airflow - cfm (liters/sec.)	1600 (755)	2450 (1156)
Water Inlet Size (C.A.R.E. System)	(1) 3/4 -11 1/2" NH Hose Connection	(1) 3/4 -11 1/2" NH Hose Connection
Utility Connection	Gas Models - 1 NPT Steam Models - 3/4 NPT	Gas Models - 1 NPT Steam Models - 3/4 NPT (inlet) 1 NPT (outlet)
Energy Data	Electric Models - 60 kW Gas Models - 270,000 Btu/hr (79.1 kW) Steam Models - At 100 psi (6.9 bar): 11.7 BHP 405,000 Btu/hr (118.5 kW) Recommended operating pressure 80-100 PSIG	Gas Models - 395,000 Btu/hr (115.7 kW) Steam Models - At 100 psi (6.9 bar): 18.8 BHP 648,000 Btu/hr (189.7 kW) Recommended operating pressure 80-100 PSIG
Electrical Specifications	Gas and Steam Models - Amps 200-208/240/60/3 7.7 380/400-415/50/3 3.8 460-480/60/3 3.9 Electric Models - Amps 240/60/3 152 380/50/3 94.5 400-415/50/3 87 480/60/3 76.1 380/60/3 94.5	Gas and Steam Models - Amps 200-208/240/60/3 13.5 380/400-415/50/3 6.9 460-480/60/3 6.7
Net Weight (approx.) - lb (kg)	Electric and Gas Models - 1275 (578) Steam Models - 1375 (624)	Gas Models - 1575 (714) Steam Models - 1675 (760)
Shipping Wt. (approx.) - lb (kg) Standard	Electric and Gas Models - 1338 (607) Steam Models - 1446 (656)	Gas Models - 1667 (756) Steam Models - 1776 (806)
Shipping Wt. (approx.) - lb (kg) Slat Crate	Electric and Gas Models - 1447 (656) Steam Models - 1547 (702)	Gas Models - 1791 (812) Steam Models - 1891 (858)
Shipping Dimensions - in (mm) Standard Width	48 1/2 (1232)	58 (1473)
Depth	72 (1829)	74 1/2 (1892)
Height	90 (2286)	99 (2515)
Shipping Dimensions - in (mm) Slat Crate Width	51 1/2 (1308)	61 (1549)
Depth	74 (1880)	76 1/2 (1943)
Height	90 3/4 (2305)	99 3/4 (2534)
Agency Approvals *	Gas Models - CSA, CE, Australia Gas Steam and Electric Models - CSA, CE	Gas Models - CSA, CE, Australia Gas Steam Models - CSA, CE

To learn more, or to find a distributor in your area, visit UNIMAC.COM

Alliance Laundry Systems - Shepard St, Ripon WI 54971 - 1.800.587.5458 - 1.920.748.3121

* Agency approvals may vary depending on configuration.

Consult factory for details. Standard domestic voltage 208-240/60/3. 230V/50Hz/1&3 phase and 380V/50Hz/3 phase units are available. All CE approved models available in 50-cycle. Contact your distributor for specific models available with CE. For electrical specifications, circuit breaker requirements and full load amperages, see your authorized UniMac distributor. Manufacturer strongly recommends using a circuit breaker instead of fuses. Use 3-pole circuit breakers for 3-phase machines. For the most accurate information, the installation guide should be used for all design and construction purposes. Due to continuous product improvements, design and specifications subject to change without notice. The quality management systems at Alliance Laundry Systems' Ripon facility has been registered to ISO 9001:2000.

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UniMac®

SERIOUS ABOUT LAUNDRY.

DISTRIBUTOR INFORMATION HERE

CLEC,INC

QUOTE

Customer Satisfaction always #1

1626 Tradewinds Dr
Gulf Breeze, Fl 32563
Phone 850-932-8348 Fax 850-932-6907

DATE: August 8, 2014
INVOICE # 100

Bill To: Escambia County Sheriff's Dept
Main Jail
Pensacola FL 32501
Bill West
awwest@myescambia.com

Ship To: Same

Comments or Special Instructions:

SALESPERSON	P.O. NUMBER	SHIP DATE	SHIP VIA	F.O.B. POINT	TERMS
GREG			OUR TRUCK		Due on receipt

QUOTE FOR CBD - STEAM FIRED TUMBLERS

QUANTITY	DESCRIPTION	UNIT PRICE	AMOUNT
4	Unimac Model #UWN105K2MX Industrial 105 LB. Capacity Washer Extractor With 200 G-Force Extraction Speed; 30 Cycle Programmable Microprocessor Controls; 208-240/60/3 phase	$ 12,570.00	$ 50,280.00
5	Unimac Model #UT120SRE Industrial 120 lb. Capacity **STEAM** Fired Tumbler With Programmable Microprocessor Controls; Equipped With Reversing Cylinder; Features OPTIDRY -over dry protection & CARE -fire safety protection; 208-240/60/3 phase	$ 7,940.00	$ 39,700.00
	Delivery, Uncrating, Rigging, Removal Of Existing Equipment, Disposal, Set In Place Of New Equipment, Level, Connect Exhaust To Tumblers, Connect Existing Electrical To Tumblers & Washers, Connect Existing Water Lines To Washers And Drainlines, (Includes Rental Of Forklift)		$ 5,095.00
	Steam Supply Lines & Connections Must Be Made By Others (Escambia Cty Maintenance)		
	Venting Elbows, Reducers, Tape, Mastic, And Misc Materials Needed For Connection To Existing Vertical Exhaust.		$ 980.00
	FACTORY FREIGHT		$ 2,040.00

EXPECTED DATE OF DELIVERY	SUBTOTAL	$ 98,095.00
WARRANTY	TAX	Not Applicable
PARTS: Per Manufacturer	TOTAL	$ 98,095.00

LABOR: 90 Days Provided By CLEC

TO ORDER: SIGN & FAX THIS QUOTE ALONG WITH YOUR PURCHASE ORDER TO

850-932-6907

BUYER_____**DATE**_____

UNLESS OTHERWISE STATED,CONNECTION OR RECONNECTION OF UTILITIES IS NOT INCLUDED WITH THIS QUOTE. CONNECTIONS ARE THE RESPONSIBILITY OF THE PURCHASER.

Make all checks payable to **CLEC,INC**

If you have any questions concerning this quote, please contact us.

THANK YOU FOR YOUR BUSINESS!

REDESIGNED
UW SERIES HARDMOUNT
WASHER-EXTRACTORS

BIG ON PERFORMANCE.

UniMac®

SERIOUS ABOUT LAUNDRY.

INDUSTRIAL STRENGTH MEETS INNOVATIVE TECHNOLOGY

REDESIGNED UNIMAC® UW85-160 LB MACHINES

As the leading manufacturer of on-premises laundry equipment, UniMac® offers more than 60 years of incomparable quality and long-lasting performance. We're committed to delivering the lowest cost of ownership in the industry. That's why our UW Series is designed with cutting-edge innovations and industrial strength. And now, our industry-leading UW45 & 65 hardmount washer-extractors design has been extended to complete the line and meet your demand for larger capacities. Our 85-160 lb machines are equipped with cutting-edge technologies that competitors simply cannot deliver, maximizing throughput and saving more on utility costs than ever before.

SMARTER TECHNOLOGY FOR INCREASED EFFICIENCY

RUGGED, INDUSTRIAL-STRENGTH HEAVYWEIGHTS

INCREASED CAPACITIES WITH SMALLER FOOTPRINTS

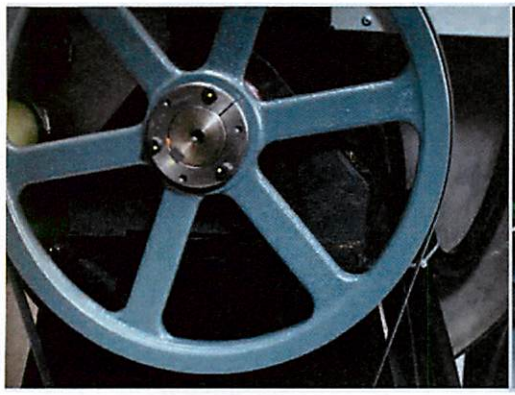
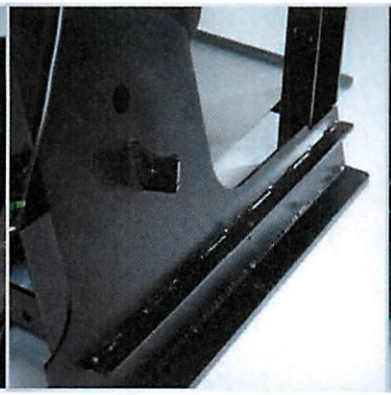
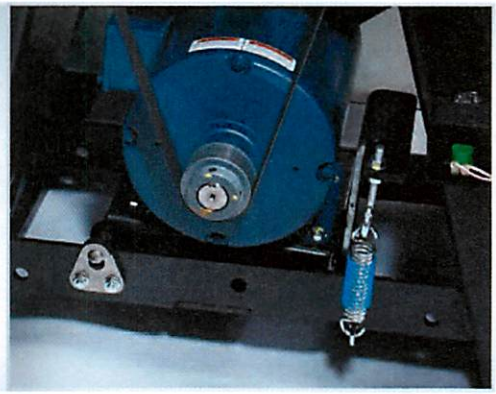
SLEEK, MODERN NEW DESIGN IS EASY TO CLEAN AND MAINTAIN

UniMac BUILT ON QUALITY SINCE 1940

Proudly based in Ripon, Wisconsin, USA, UniMac is dedicated to research, development and testing to provide equipment that delivers industrial strength and long-lasting quality. Our products undergo a 5-Stage Product Development Process and are pushed beyond their limits in our state-of-the-art test lab to ensure they exceed the toughest demands of the commercial environment and meet our customers' highest standards.

UNYIELDING CONSTRUCTION TO LAST LONGER

Our redesigned UW hardmount washer-extractors feature industry-leading technology to optimize efficiency — but not at the expense of durability. Our products are manufactured with heavy-duty construction that you can count on to improve productivity. In fact, UW's are built to handle the toughest demands of the commercial environment. Made with premium materials, they're tested beyond the breaking point to ensure each machine meets the highest possible standards for performance. We don't call them industrial-strength heavyweights for nothing. With every load, they bring you the long-lasting quality you expect from the world leader in commercial laundry.

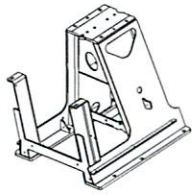




BEARINGS/DRIVE SHAFT

Built for industrial needs, cylindrical front/spherical rear bearings can handle 200% more force than ball bearings, helping your machine last longer. The upgraded shaft means even less deflection than the previous UW models. These parts work together to take on the toughest, most unbalanced loads.

FRAME

The strongest frames UniMac® has ever built. Made of plate steel, our frames are robotically welded for improved dimension consistency, computer-optimized and destructive-tested for maximum strength and made to handle vibration and unbalanced loads effortlessly. UW's tall frames provide extra cart clearance and elevated drain height. They offer proper ergonomics for the end user, reduced pad costs and increased plumbing flexibility.



INVERTER DRIVE

The proven technology provides smooth, reliable power for optimal wash and extract performance.

CYLINDER RIBS

Perforated cylinder ribs collect wash water and create a cascade of water that falls gently during each revolution.

MOTOR

Our motor has 67% more horsepower than cabinet washer-extractors of the same capacity. Our oversized motors allow for around-the-clock use, increasing the life of the motor as well as your productivity.

SIMPLIFIED INSTALLATION

Redesigned UW hardmount washer-extractors offer a narrower frame and smaller footprint than previous models. That means they can easily fit into tight spaces and narrow doors. Plus, they can be used on the same concrete pads as older models. Our frame is pallet jackable, requires the same or fewer bolts and allows vertical access — which all leads to:

- GREATER INSTALL FLEXIBILITY
- LESS INSTALLATION TIME
- REDUCED INSTALLATION COSTS

OPTISPRAY™ DELIVERS SUPERIOR RINSING WITH LESS WATER

We not only build stronger — we build smarter. Our industry-exclusive OPTispray™ Rinsing Technology features unique spray rinse intelligence that no one in the industry can come close to offering. Available on all UniLinc™ cycles, OPTispray minimizes the water required to rinse a load and reduces cycle time with extremely effective rinsing, delivering incredible throughput savings for managed laundries. Compared to competitor products that use bath rinses alone, OPTispray uses a spray rinse to carry away dirt and chemicals and leave behind less residue — providing unmatched rinse quality and improved wash performance for superior results.

UniLinc™ OPTispray™

OPTispray | NORMAL BATH RINSE | WATER SAVINGS | SUPERIOR RINSE RESULTS

VS. COMPETITOR'S BEST CYCLE

COMPARED TO UNIMAC® UW80-150 LB MACHINES, REDESIGNED UW85-160 LB MACHINES PROVIDE:

WATER SAVINGS
30% water reduction when combined with ECO cycles.

FASTER CYCLE TIMES
Quicker cycles result in 13% improved productivity.

NON-WASH WATER
Minimal sump cylinder design saves 45% of non-wash water with every bath. Cycle after cycle, the savings really add up.

COST SAVINGS
Greater annual savings on water, sewer and heating costs than previous UW models.

NEW MODEL		OLD MODEL	ADDED ANNUAL SAVINGS
UW85	vs.	UW80	$1,322
UW105	vs.	UW100	$2,159
UW130	vs.	UW125	$3,128
UW160	vs.	UW150	$5,393

Savings assumptions: 10 loads/day x 365 days/year, water rate $5/1000 gal, sewer $5/1000 gal and 93% of incoming water goes to drain, 7% retained in load, gas cost $1/therm, 75°F temperature rise, 85% gas heater efficiency, and 65% of incoming water is heated using an external water heater. (Local utility rates vary widely and ground water temperatures vary by region. Check your local data and adjust accordingly.)

THE UW SERIES GETS MORE DONE IN LESS TIME

UW105

With our redesigned UW hardmount washer-extractors, UniMac® gives you more ways to improve the efficiency of your laundry room. With 300 G-Force extraction, they deliver extremely fast dry times. Combined with advanced UniLinc™ controls and OPTispray™ Rinsing Technology, these machines increase your productivity better than any other machine on the market.

INCREASED CAPACITY

5-10 lb larger capacity than older UW models so you can wash more in every load.

DECREASED FOOTPRINT

Smaller footprint means these machines take up less space in your laundry room.

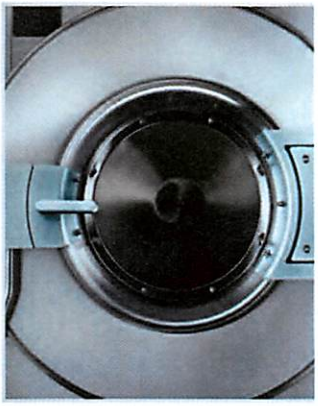
IMPROVED DOOR

Rugged hinge and handle paired with a proven roll pin/cam door lock system allows for smooth open-and-close operation.

ENLARGED DOOR OPENING

Larger door openings allow you to get loads in and out faster, improving your productivity compared to competitor brands.

NEW MODELS	DIAMETER
UW85 and 105	21"
UW130 and 160	24.8"
OLD MODELS	
UW80 and 100	17.5"
UW125	20"
COMPETITOR MODELS	
COMPETITOR 80 and 100	18"
COMPETITOR 140 and 160	20"



WORLD-CLASS SUPPORT

At UniMac, we're committed to our customers. We want to be sure that every product we manufacture continuously meets your needs and helps your business succeed. It's the reason why every machine comes with an industry-leading warranty for peace of mind, along with comprehensive support from the largest, most knowledgeable and responsive distributor network in the industry.

UW45

WARRANTY

A five-year warranty covers the frame, basket, shaft, bearings and seals from failure or breakage during normal operation due to defects in material or workmanship. A limited three-year warranty is offered on all other parts.

SERVICE PARTS AVAILABILITY

FACTORY-TRAINED TECHNICIANS AND GLOBAL DISTRIBUTION NETWORK

SERVICE TRAINING CERTIFICATION FOR DISTRIBUTORS

INDUSTRY-LEADING, LAUNDRY-FOCUSED FINANCING

LAUNDRY DESIGN SERVICES

REDESIGNED UW HARDMOUNT WASHER-EXTRACTORS 85-160 LB – UNILINC™ AND M30 CONTROLS

SPECIFICATIONS		UW85		UW105		UW130		UW160
Capacity - lb (kg)		85 (38.5)		105 (47.6)		130 (60)		160 (72.6)
Cylinder Diameter - in (mm)		36 (914)		36 (914)		42 (1067)		42 (1067)
Cylinder Depth - in (mm)		22 (559)		27 (686)		24 1/2 (622)		30 (762)
Cylinder Volume - cu. ft. (liters)		13 (368)		15.9 (450)		19.6 (555)		24.1 (682)
Width - in (mm)		40 1/8 (1019)		40 1/8 (1019)		46 1/8 (1171)		46 1/8 (1171)
Depth - in (mm)		51 1/2 (1308)		56 1/2 (1435)		54 1/2 (1384)		60 (1524)
Height - in (mm)		67 19/32 (1717)		67 19/32 (1717)		72 5/8 (1844)		72 5/8 (1844)
Door Opening Size - in (mm)		21 (533)		21 (533)		24 13/16 (630)		24 13/16 (630)
Door Bottom to Floor - in (mm)		28 1/8 (713)		28 1/8 (713)		29 13/16 (758)		29 13/16 (758)
Motor Size - HP (kW)		7.5 (5.6)		7.5 (5.6)		10 (7.5)		10 (7.5)
Control Options		UniLinc™	M30	UniLinc™	M30	UniLinc™	M30	UniLinc™
Total # of Speeds		V Sp	M Sp	V Sp	M Sp	V Sp	M Sp	V Sp
		8	6	8	6	8	6	8
Cylinder Speed RPM (G-Force)	Gentle	28 (.40)	28 (.40)	28 (.40)	28 (.40)	26 (.40)	26 (.40)	26 (.40)
	Wash	39 (.78)	39 (.78)	39 (.78)	39 (.78)	36 (.77)	36 (.77)	36 (.77)
	Distribution	70 (2.5)	70 (2.5)	70 (2.5)	70 (2.5)	65 (2.5)	65 (2.5)	65 (2.5)
	Very Low Extract	230 (27)	230 (27)	230 (27)	230 (27)	213 (27)	213 (27)	213 (27)
	Low Extract	443 (100)	443 (100)	443 (100)	443 (100)	410 (100)	410 (100)	410 (100)
	Medium Extract	626 (200)	626 (200)	626 (200)	626 (200)	579 (200)	579 (200)	579 (200)
	High Extract	700 (250)	–	700 (250)	–	648 (250)	–	648 (250)
	Very High Extract	766 (300)	–	766 (300)	–	710 (300)	–	710 (300)
Drain Diameter - in (mm)		2 @ 3 (76)	1 @ 3 (76)	2 @ 3 (76)	1 @ 3 (76)	2 @ 3 (76)	1 @ 3 (76)	2 @ 3 (76)
Steam Connection - in (mm)		1/2 (13)		1/2 (13)		3/4 (19)		3/4 (19)
Water Inlet Connection - in (mm)		4 @ 3/4 (19)	2 @ 3/4 (19)	4 @ 3/4 (19)	2 @ 3/4 (19)	2 @ 1 (25) + 2 @ 3/4 (19)	2 @ 1 (25)	2 @ 1 (25) + 2 @ 3/4 (19)
Shipping Dimensions - in (mm)	Width	43 3/16 (1097)		43 3/16 (1097)		49 3/16 (1250)		49 3/16 (1250)
	Depth	61 13/16 (1570)		61 13/16 (1570)		64 13/16 (1646)		64 13/16 (1646)
	Height	69 3/8 (1763)		69 3/8 (1763)		76 3/8 (1941)		76 3/8 (1941)
Net Weight - lb (kg)		1670 (757)		1700 (771)		2040 (925)		2070 (939)
Standard Shipping Weight - lb (kg)		1720 (780)		1750 (794)		2100 (953)		2130 (966)
Slat Crate Shipping Weight - lb (kg)		1870 (848)		1900 (862)		2260 (1025)		2290 (1039)
Agency Approvals		cETLus, CE		cETLus, CE		cETLus, CE		cETLus, CE

To learn more, or to find a distributor in your area, visit UNIMAC.COM

Alliance Laundry Systems - Shepard St, Ripon WI 54971 - 1.800.587.5458

Consult your UniMac® distributor for details. For the most accurate information, the installation guide should be used for all design and construction purposes. Due to continuous product improvements, design and specifications subject to change without notice. The quality management systems at Alliance Laundry Systems' Ripon facility has been registered to ISO 9001:2008.

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UniMac®

SERIOUS ABOUT LAUNDRY.

AU14-0014

PELLERIN

Laundry Machinery Sales Company, Inc.

Integrity ■ Responsibility ■ Service ■ Value

August 8, 2014

Sgt. Bill West
Escambia County Sheriff's Office RE: Main Jail – Gas Heated Dryers
1200 W. Leonard St.
Pensacola, Fl. 32501

Dear Sgt. West,

In accordance with our recent meeting, please find the following laundry equipment proposal.

Four (4) American Model ADG120 Gas Heated Dryer

- 120 Lb. Capacity
- 38.1 cu.ft. Cylinder Volume
- Microprocessor Controlled with Auto Dry
- Self-Diagnostic Mode
- Reversing Cylinder
- ¾ HP Drive & 3HP Blower Motor
- 2,150 CFM Air Flow
- 375,000 BTU Input
- FSS - Fire Suppression System
- 2 Year Parts Warranty
- 90 Day Labor Warranty
- 208/60/3 Electrics

For the Sum of ..... $ 26,800.00

One (1) Pellerin Installation Services

Pellerin is responsible to:

- Remove and Dispose of Existing Equipment if needed.
- Receive Equipment; Unload, Uncrate & Assemble
- Move Into Laundry Area; Set in Place
- Bolt-Level-Grout as Required
- Make Final Utility Service Connections to the Equipment. These utility connections include, but are not limited to water, electric, compressed air, steam, drainage, and sheet metal ductwork.
- Any Upgrade of Existing Utility Services Not Included
- Dispose of crating-Packing Materials
- Start-up and Training
- ***Forklift Rental is included within pricing***

$92,750

Escambia County Sheriff's Office is responsible to:

- Provide Adequate and Clear Access Into and Through the Laundry Area from the Outside for both the Removal of Existing Equipment and Entry of New Equipment
- Provide the Required Utility Services to Code. These utility services include, but are not limited to water, gas, compressed air, steam, drainage and/or gas.
- ***Installation and Final Connection of Natural Gas and Cold Water to the FSS (Fire Suppression System) on the New Gas Heated Dryers***
- ***Installation of Motorized Louvers for Make Up Air***
- Assure the Suitability of the Foundation where the equipment is to be anchored and that the foundation is free and clear of electrical conduit, wiring, structural members, plumbing, etc.
- Provide an Area for the Disposal of Crating-Packing Materials

For the Sum of ..... $ 2,450.00

One (1) Pellerin Rework of Existing Ducting

- All Materials
- Rework Existing to accommodate new Gas Heated dryers

For the Sum of ..... $ 900.00

Freight Services

- All 4 Pieces

For the Sum of $ 2,100.00

Prices do not include applicable taxes.
Applicable taxes will be added to invoice.

Installation Services are Based on Non-Union Rates;
Installation Times to be Between 8:00am-5:00pm
Monday – Friday, Unless Otherwise Noted.

Total $ 32,250.00

PELLERIN

Laundry Machinery Sales Company, Inc.

Integrity ■ Responsibility ■ Service ■ Value

August 8, 2014

Sgt. Bill West
Escambia County Sheriff's Office RE: Main Jail – Washers with Onboard Booster Heat
1200 W. Leonard St.
Pensacola, Fl. 32501

Dear Sgt. West,

In accordance with our recent meeting, please find the following laundry equipment proposal.

Four (4) Milnor Model 36026V5Z Washer Extractor

- 100 Lb. Capacity
- 15.3 cu.ft. Cylinder Volume
- MilTouch Controller
- Self-Diagnostic Mode
- Single Inverter Controlled Motor-7 Speeds
- ***Onboard Booster Heater***
- 3 Year Parts Warranty
- 90 Day Labor Warranty
- 208/60/3 Electrics

For the Sum of ..... $ 56,200.00

One (1) Pellerin Installation Services

Pellerin is responsible to:

- Remove and Dispose of Existing Equipment if needed.
- Receive Equipment; Unload, Uncrate & Assemble
- Move Into Laundry Area; Set in Place
- Bolt-Level-Grout as Required
- Make Final Utility Service Connections to the Equipment. These utility connections include, but are not limited to water, electric, compressed air, steam, drainage, and sheet metal ductwork.
- Any Upgrade of Existing Utility Services Not Included
- Dispose of crating-Packing Materials
- Start-up and Training
- ***Forklift Rental is included within pricing***

Escambia County Sheriff's Office is responsible to:

- Provide Adequate and Clear Access Into and Through the Laundry Area from the Outside for both the Removal of Existing Equipment and Entry of New Equipment
- Provide the Required Utility Services to Code. These utility services include, but are not limited to water, gas, compressed air, steam, drainage and/or gas.
- ***With the Selection of This Proposal, a Larger Electrical Service will be Required to Each Washer to Support the Onboard Booster Heater's Amperage Draw. Escambia County will be responsible to provide that upgraded Electrical Service.***
- Assure the Suitability of the Foundation where the equipment is to be anchored and that the foundation is free and clear of electrical conduit, wiring, structural members, plumbing, etc.
- Provide an Area for the Disposal of Crating-Packing Materials

For the Sum of ..... $ 3,700.00

Freight Services

- All 4 Pieces

For the Sum of $ 600.00

Prices do not include applicable taxes.
Applicable taxes will be added to invoice.

Installation Services are Based on Non-Union Rates;
Installation Times to be Between 8:00am-5:00pm
Monday – Friday, Unless Otherwise Noted.

Total $ 60,500.00

PELLERIN

Laundry Machinery Sales Company, Inc.

Integrity ■ Responsibility ■ Service ■ Value

In order to secure equipment pricing and proceed with ordering the equipment, please select options and voltage, sign this quotation and fax it back to my attention at (504) 467-9244.

Should you require any additional information, please do not hesitate to contact me toll free at 800-535-8754, extension 1-**7955**.

Sincerely,
PELLERIN LAUNDRY MACHINERY SALES CO., INC.

Chuck Davis
Territory Manager

_____
Approval Signature

_____
Purchase Order Number (If Required)

_____
Date

PELLERIN

Laundry Machinery Sales Company, Inc.

Integrity ■ Responsibility ■ Service ■ Value

August 8, 2014

Sgt. Bill West
Escambia County Sheriff's Office RE: Main Jail - Washers
1200 W. Leonard St.
Pensacola, Fl. 32501

Dear Sgt. West,

In accordance with our recent meeting, please find the following laundry equipment proposal.

Four (4) Milnor Model 36026V5Z Washer Extractor

- 100 Lb. Capacity
- 15.3 cu.ft. Cylinder Volume
- MilTouch Controller
- Self-Diagnostic Mode
- Single Inverter Controlled Motor-7 Speeds
- 3 Year Parts Warranty
- 90 Day Labor Warranty
- 208/60/3 Electrics

For the Sum of ..... $ 52,300.00

RinSave® SAVES WATER SAVES ENERGY SAVES TIME

MIL TOUCH CONTROL

One (1) Pellerin Installation Services

Pellerin is responsible to:

- Remove and Dispose of Existing Equipment if needed.
- Receive Equipment; Unload, Uncrate & Assemble
- Move Into Laundry Area; Set in Place
- Bolt-Level-Grout as Required
- Make Final Utility Service Connections to the Equipment. These utility connections include, but are not limited to water, electric, compressed air, steam, drainage, and sheet metal ductwork.
- Any Upgrade of Existing Utility Services Not Included
- Dispose of crating-Packing Materials
- Start-up and Training
- ***Forklift Rental is included within pricing***

Escambia County Sheriff's Office is responsible to:

- Provide Adequate and Clear Access Into and Through the Laundry Area from the Outside for both the Removal of Existing Equipment and Entry of New Equipment
- Provide the Required Utility Services to Code. These utility services include, but are not limited to water, gas, compressed air, steam, drainage and/or gas.
- Assure the Suitability of the Foundation where the equipment is to be anchored and that the foundation is free and clear of electrical conduit, wiring, structural members, plumbing, etc.
- Provide an Area for the Disposal of Crating-Packing Materials

For the Sum of ..... $ 3,700.00

Freight Services

- All 4 Pieces

For the Sum of $ 600.00

Prices do not include applicable taxes.
Applicable taxes will be added to invoice.

Installation Services are Based on Non-Union Rates;
Installation Times to be Between 8:00am-5:00pm
Monday – Friday, Unless Otherwise Noted.

Total $ 56,600.00

PELLERIN

Laundry Machinery Sales Company, Inc.

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In order to secure equipment pricing and proceed with ordering the equipment, please select options and voltage, sign this quotation and fax it back to my attention at (504) 467-9244.

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Sincerely,
PELLERIN LAUNDRY MACHINERY SALES CO., INC.

Chuck Davis
Territory Manager

_____
Approval Signature

_____
Purchase Order Number (If Required)

_____
Date

Laundry Machinery Sales Company, Inc.

Integrity ■ Responsibility ■ Service ■ Value

Pellerin Laundry Machinery Sales Company, Inc.

TERMS AND CONDITIONS

1. Above prices are firm for thirty (30) days from the date of this proposal, unless expressly stated herein. We will be pleased to provide extended pricing beyond that time period upon request. The above pricing is contingent upon receipt of a purchase order in lieu of a contract / subcontract. All purchase orders and correspondence are to be sent directly to the Corporate Office located at 731 Jackson Street, Kenner, LA 70062 or FAXED to (504) 467-9244.

2. All pricing is F.O.B. Factory. Motor freight charges will be prepaid and allowed.

3. Applicable taxes are to be added. If you are tax exempt, we require a copy of your tax exemption certificate applicable to laundry equipment.

4. Payment terms are 25% with order; balance due Net 10 days following shipment, with prior approved credit.

5. Orders accepted by Pellerin shall not be subject to cancellation except with our expressed written consent. Orders cancelled will be subject to a 15% cancellation charge.

6. Current estimated shipping schedules for this equipment would be approximately 4-6 week after receipt of your signed purchase order, and/or down payment. For requested deliveries beyond that time period, please consult the Corporate Office. Extended delivery requests may affect pricing as quoted due to manufacturer's price adjustments.

7. If, for any reason, the customer request delays in shipment / delivery beyond their original requested date, Pellerin will make every attempt to accommodate that delay. Should storage of the machinery be necessary, and adequate storage facilities not be available at Pellerin and/or the original manufacturing facility, we will advise the customer that arrangements must be made, at the customers expense, to accept and store the equipment properly.

8. Customer is responsible to receive, offload, and install the equipment unless otherwise described in installation services above.

9. Most of the equipment we furnish requires proper anchoring in order to install the machines to manufacturer's procedures. It is the customer's responsibility to assure the suitability of the foundation where the machine(s) are to be anchored. By ordering this equipment, the customer assumes all responsibility for any damage that may occur to any hidden electrical conduit, wiring, structural member, plumbing, etc., in the laundry's slab.

10. Pellerin Laundry Machinery reserves the right to correct any clerical errors in this proposal.

IN ORDER TO SECURE EQUIPMENT PRICING AND PROCEED WITH ORDERING EQUIPMENT, PLEASE SELECT OPTIONS AND VOLTAGE, SIGN THIS QUOTATION AND FAX IT BACK TO MY ATTENTION AT (504) 467-9244.

Milnor Washer-Extractors: **90 days** on labor, **3 years** on parts. Extended warranty coverage on their washer-extractors to include: **5 years** on shell, basket and frame; 5 **years parts and 3 years labor** on bearings and bearing housing seals (Applicable to Milnor Washers up to 170 lb. Capacity).

Customer is responsible for payment of any sales or use tax applicable to this order.

Customer is Responsible for all Freight Cost (inbound & outbound) on Warranty Parts.

Laundry Machinery Sales Company, Inc.

Integrity ■ Responsibility ■ Service ■ Value

Pellerin Laundry Machinery Sales Company, Inc.

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American Dryer: **90 days** labor, **2 years** on parts (excluding gaskets and rubber components)

Customer is responsible for payment of any sales or use tax applicable to this order.

Customer is Responsible for all Freight Cost (inbound & outbound) on Warranty Parts.

Laundry Machinery Sales Company, Inc.

Integrity ■ Responsibility ■ Service ■ Value

Pellerin Laundry Machinery Sales Company, Inc.

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Customer is responsible for payment of any sales or use tax applicable to this order.

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PELLERIN

Laundry Machinery Sales Company, Inc.

Integrity ■ Responsibility ■ Service ■ Value

In order to secure equipment pricing and proceed with ordering the equipment, please select options and voltage, sign this quotation and fax it back to my attention at (504) 467-9244.

Should you require any additional information, please do not hesitate to contact me toll free at 800-535-8754, extension 1-**7955**.

Sincerely,
PELLERIN LAUNDRY MACHINERY SALES CO., INC.

Chuck Davis
Territory Manager

Approval Signature

Purchase Order Number (If Required)

Date

ADC AD-120

120-lb Capacity OPL Dryer

Standard Features:

- 120-lb. capacity
- 38.10 cu. ft basket volume
- 375,000 btu/hr heat input, 2,150 cfm. airflow
- Radial airflow
- Self diagnostic microprocessor with patented auto drying feature
- Steel door with gasketless glass
- Reversing basket is standard
- Available in gas, steam and electric heat

Optional Features:

- Stainless steel front, cabinet & basket
- S.A.F.E. (Sensor Activated Fire Extinguishing System)

AD-120 On-Premise Dryer

Why Purchase ADC AD-120?

Engineer Driven Design That is Built to Last

Our dryers showcase ADC's engineer-driven approach to design. Bearings are permanently lubricated on the motor and drive system. There are no chains used at ADC; rather, we use V-belts and pulleys for smooth, quiet, and trouble free operation. Our dryer cabinets are electrostatically powder-painted inside and out then baked at 420-degrees fahrenheit before final assembly - ensuring the hardest surface and the longest lasting finish in the industry.

Rugged Steel Door with Gasketless Door Glass

Our dryer doors are one solid piece of steel with gasketless glass. This eliminates the issue of glass falling out due to wear and tear on rubber gaskets that some manufacturers use to secure their glass. The security and durability that gasketless glass provides is essential to a successful laundromat operation.

Easy-to-Read, Multilingual Controls

We were the first to bring computer operated dryers to the market and today we continue to be a leader in applying technology to dryer operation. Our years of experience along with our accessible design, easy-to-read LED screens and our user friendly multilingual interface positions ADC as the pioneer in the laundry industry.

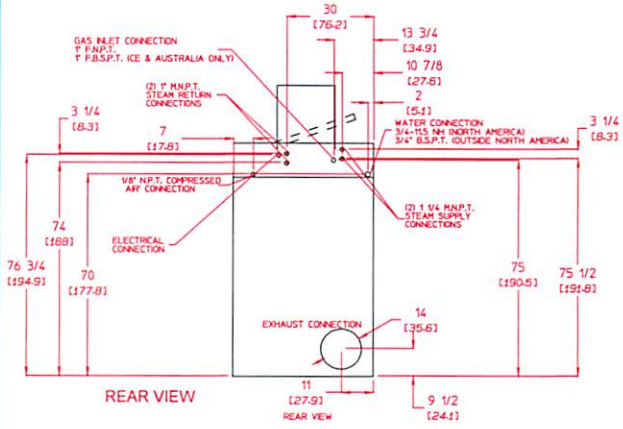
Your local ADC independent authorized distributor

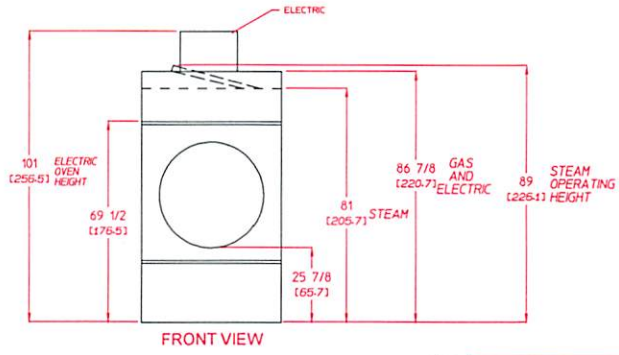
American Dryer Corp.

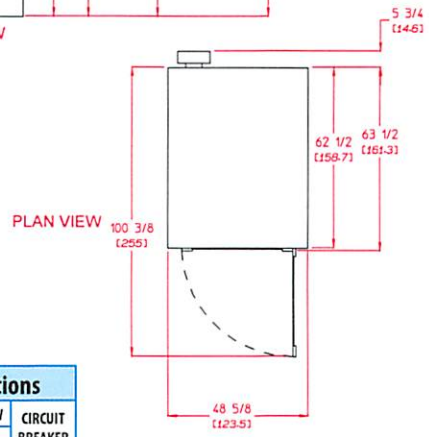
ADC AD-120

AD-120 Specifications	
Tumbler Capacity (dry weight)	120 lbs. (54.43 kg)
Tumbler Diameter	44-5/8" (113.35 cm)
Tumbler Depth	42-1/8" (107 cm)
Tumbler Volume	38.10 cu ft (1,078.87 L)
Tumbler/Drive Motor	3/4 hp (0.56 kW)
Blower/Fan Motor	3 hp (2.24 kW)
Door Opening (Diameter)	31-3/8" (79.69 cm)
Door Sill Height	25-7/8" (65.72 cm)
S.A.F.E. Water Connection North America Outside North America	 3/4" F.N.P.T. (11.5 N.H.) 3/4" B.S.P.T.
Dryers per 20'/40' Container	3 / 7
Dryers per 48'/53' Truck	9 / 10
Width	48-5/8" (123.5 cm)
Depth	63-1/2" (161.3 cm)
Height (gas and electric/steam)	86-7/8" (220.7 cm) / 89" (226.1cm)
Airflow gas/electric/steam 60 Hz 50 Hz	 2,150 cfm (60.88 cmm) 1,791 cfm (50.71 cmm)
Exhaust Connection	14" (35.56 cm)
GAS MODEL: Approx. Net Wt. Approx. Ship Wt. Heat Input Inlet Pipe Connection	 1,440 lbs (653.17 kg) 1,500 lbs (680.4 kg) 375,000 btu/hr (94,498 kcal/hr) 1" F.N.P.T. 1" F.B.S.P.T. (CE and Austrailia Only)
ELECTRIC MODEL: Approx. Net Wt. Approx. Ship Wt. Exhaust Connection	 1,500 lbs (680.4 kg) 1,555 lbs (705.3 kg) 14" (35.56 cm)
Steam MODEL*: Approx. Net Wt. Approx. Ship Wt. Airflow 60 Hz 50 Hz Steam Consumption Operating Steam Pressure Compressed Air Connection** Compressed Air Volume Exhaust Connection (Diameter) Boiler Horsepower (Normal Load) Supply Connection Return Connection	 1,730 lbs. (784.7 kg) 1,790 lbs. (811.9 kg) 2,150 cfm (60.88 cmm) 1,791 cfm (50.71 cmm) 450 lb/hr (204.12kg/hr) 125 psi max (8.6 bar) 1/8" N.P.T. 4.25 cfh (0.12 cmh) 14" (35.56 cm) 13 Bhp (2) 1-1/4" M.N.P.T. (2) 1" M.N.P.T.

Oven Size	
kW	Btu/hr (kcal/hr)
72	245,700 (61,900)
75.6	258,000 (65,000)







Electrical Service Specifications					
SERVICE VOLTAGE	PHASE	WIRE SERVICE	APPROX AMP DRAW 60 Hz	APPROX AMP DRAW 50 Hz	CIRCUIT BREAKER
72 kW Electric					
208	3ø	3	214	--	300
240	3ø	3	188	--	250
230	3ø	3	--	198	250
380	3ø	3	118	--	150
380	3ø	4*	--	118	150
400	3ø	4*	--	113	150
416	3ø	4*	--	108	150
460	3ø	3	98	--	125
480	3ø	3	94	--	125
575	3ø	3	78	--	100
75.6 kW Electric					
440	3ø	3	106	--	150
220	3ø	3	212	--	275
60 kW Electric					
240	3ø	3	--	100	125
380	3ø	3	--	91	125
380	3ø	4*	80	--	100
416	3ø	4*	64	--	80

Electrical Service Specifications					
SERVICE VOLTAGE	PHASE	WIRE SERVICE	APPROX AMP DRAW 60 Hz	APPROX AMP DRAW 50 Hz	CIRCUIT BREAKER
GAS & STEAM (reversing)					
208	3ø	3	14.5	--	20
220	3ø	3	13.5	--	20
240	3ø	3	14.6	--	20
230	3ø	3	--	17.4	25
380	3ø	3	8.5	--	15
380	3ø	4*	--	8.7	15
400	3ø	4*	--	8.7	15
416	3ø	4*	--	9.0	15
440	3ø	3	--	8.7	15
440	3ø	4	--	8.7	15
460	3ø	3	7.8	--	15
480	3ø	3	7.8	--	15
575	3ø	3	5.8	--	15

Specifications in parentheses are metric equivalents. 02/19/10

*Air-operated steam damper system must be provided with clean, dry and regulated 80 psi ±10 psi (5.51 bar ±0.68 bar) air supply.

** Compressed air is not required with optional steam solenoid valve.

American Dryer Corp.

88 Currant Road Fall River, MA 02720-4781 • 508.678.9000 • Fax: 508.678.9447 • Email: sales@amdry.com

P/N 451024 10/10

PELLERIN

Laundry Machinery Sales Company, Inc.

Integrity ■ Responsibility ■ Service ■ Value

August 8, 2014

Sgt. Bill West
Escambia County Sheriff's Office RE: Main Jail – Steam Heated Dryers
1200 W. Leonard St.
Pensacola, Fl. 32501

Dear Sgt. West,

In accordance with our recent meeting, please find the following laundry equipment proposal.

Four (4) American Model ADS120 Steam Heated Dryer

- 120 Lb. Capacity
- 38.1 cu.ft. Cylinder Volume
- Microprocessor Controlled with Auto Dry
- Self-Diagnostic Mode
- Reversing Cylinder
- ¾ HP Drive & 3HP Blower Motor
- 2,150 CFM Air Flow
- Steam Heated
- 2 Year Parts Warranty
- 90 Day Labor Warranty
- 208/60/3 Electrics

For the Sum of ..... $ 26,800.00

One (1) Pellerin Installation Services

Pellerin is responsible to:

- Remove and Dispose of Existing Equipment if needed.
- Receive Equipment; Unload, Uncrate & Assemble
- Move Into Laundry Area; Set in Place
- Bolt-Level-Grout as Required
- Make Final Utility Service Connections to the Equipment. These utility connections include, but are not limited to water, electric, compressed air, steam, drainage, and sheet metal ductwork.
- Any Upgrade of Existing Utility Services Not Included
- Dispose of crating-Packing Materials
- Start-up and Training
- ***Forklift Rental is included within pricing***

PELLERIN

Laundry Machinery Sales Company, Inc.

Integrity ■ Responsibility ■ Service ■ Value

Escambia County Sheriff's Office is responsible to:

- Provide Adequate and Clear Access Into and Through the Laundry Area from the Outside for both the Removal of Existing Equipment and Entry of New Equipment
- Provide the Required Utility Services to Code. These utility services include, but are not limited to water, gas, compressed air, steam, drainage and/or gas.
- ***Installation of Motorized Louvers for Make Up Air***
- Assure the Suitability of the Foundation where the equipment is to be anchored and that the foundation is free and clear of electrical conduit, wiring, structural members, plumbing, etc.
- Provide an Area for the Disposal of Crating-Packing Materials

For the Sum of ..... $ 1,950.00

One (1) Pellerin Rework of Existing Ducting

- All Materials

For the Sum of ..... $ 1,300.00

Freight Services

- All 4 Pieces

For the Sum of $ 2,100.00

Prices do not include applicable taxes.
Applicable taxes will be added to invoice.

Installation Services are Based on Non-Union Rates;
Installation Times to be Between 8:00am-5:00pm
Monday – Friday, Unless Otherwise Noted.

Total $ 32,150.00

PELLERIN

Laundry Machinery Sales Company, Inc.

Integrity ■ Responsibility ■ Service ■ Value

In order to secure equipment pricing and proceed with ordering the equipment, please select options and voltage, sign this quotation and fax it back to my attention at (504) 467-9244.

Should you require any additional information, please do not hesitate to contact me toll free at 800-535-8754, extension 1-**7955**.

Sincerely,
PELLERIN LAUNDRY MACHINERY SALES CO., INC.

Chuck Davis
Territory Manager

_____
Approval Signature

_____
Purchase Order Number (If Required)

_____
Date

Laundry Machinery Sales Company, Inc.

Integrity ■ Responsibility ■ Service ■ Value

Pellerin Laundry Machinery Sales Company, Inc.

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2. All pricing is F.O.B. Factory. Motor freight charges will be prepaid and allowed.

3. Applicable taxes are to be added. If you are tax exempt, we require a copy of your tax exemption certificate applicable to laundry equipment.

4. Payment terms are 25% with order; balance due Net 10 days following shipment, with prior approved credit.

5. Orders accepted by Pellerin shall not be subject to cancellation except with our expressed written consent. Orders cancelled will be subject to a 15% cancellation charge.

6. Current estimated shipping schedules for this equipment would be approximately 4-6 week after receipt of your signed purchase order, and/or down payment. For requested deliveries beyond that time period, please consult the Corporate Office. Extended delivery requests may affect pricing as quoted due to manufacturer's price adjustments.

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IN ORDER TO SECURE EQUIPMENT PRICING AND PROCEED WITH ORDERING EQUIPMENT, PLEASE SELECT OPTIONS AND VOLTAGE, SIGN THIS QUOTATION AND FAX IT BACK TO MY ATTENTION AT (504) 467-9244.

American Dryer: **90 days** labor, **2 years** on parts (excluding gaskets and rubber components)

Customer is responsible for payment of any sales or use tax applicable to this order.

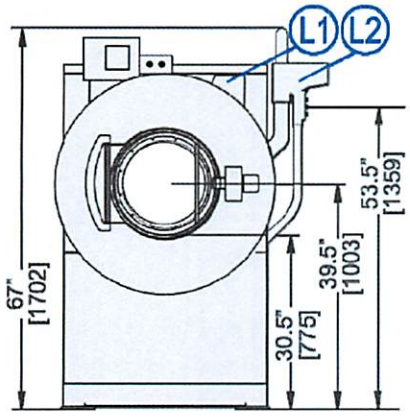
Customer is Responsible for all Freight Cost (inbound & outbound) on Warranty Parts.

36026 V5Z

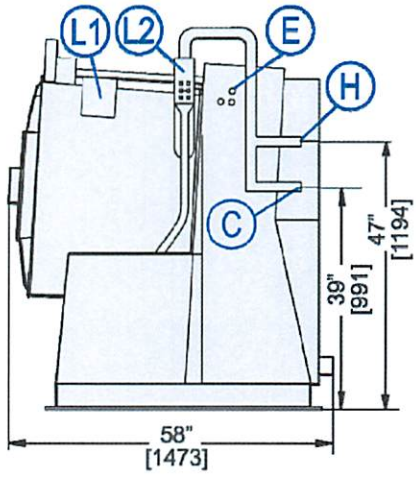
100 LB. (45KG) CAPACITY
RIGID-MOUNT WASHER-EXTRACTOR

SPECIFICATION SHEET

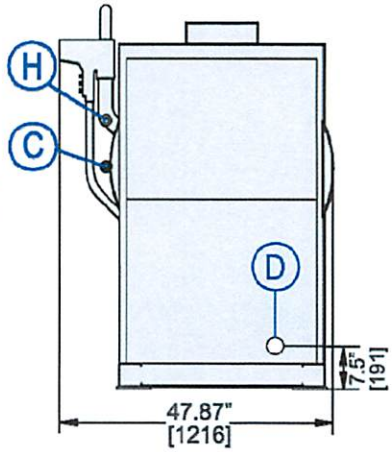
FRONT VIEW



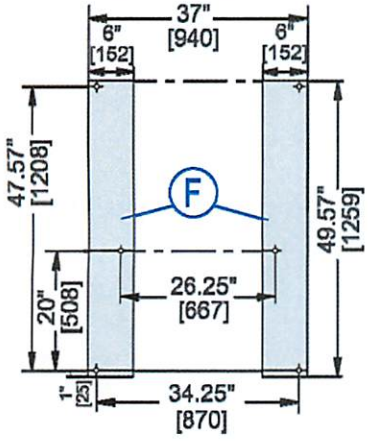
RIGHT SIDE VIEW



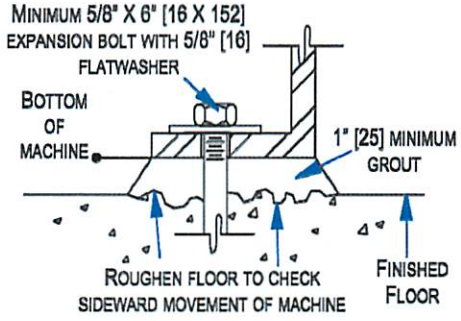
REAR VIEW



FOUNDATION VIEW



ANCHORING DETAIL


MINIMUM 5/8" X 6" [16 X 152] EXPANSION BOLT WITH 5/8" [16] FLATWASHER
BOTTOM OF MACHINE
1" [25] MINIMUM GROUT
ROUGHEN FLOOR TO CHECK SIDEWARD MOVEMENT OF MACHINE
FINISHED FLOOR

FLOOR REQUIREMENT 12" MINIMUM RECOMMENDED ✧, ▼

LEGEND

C	Cold water inlet, .75" (19 mm) NPT
D	Drain to rear, 3" (76 mm) pipe socket joint
E	Main electrical connection
F	Foundation pads. Anchor bolt holes .8125" (21 mm) diameter
H	Hot water inlet, .75" (19 mm) NPT
L1	Standard soap chute
L2	Liquid supply inlets

MECHANICAL SPECIFICATIONS

Capacity – lbs (kg)	100 (45)
Cylinder Diameter x Depth – ins (mm)	36 x 26 (914 x 660)
Door Opening – ins. (mm)	18 (457)
Cylinder Volume – cu. ft. (L)	15.3 (434)
Machine Dimensions (W x D x H) – ins (mm)	47.87 x 58 x 67 (1216 x 1473 x 1702)
Shipping Dimensions (W x D x H) – ins (mm)	85 x 66 x 73 (2159 x 1676 x 1854)
Motor – HP (kW)	5 (3.72)
Wash Speeds – RPM	25-45
Distribution Speed – RPM	65
Extraction Speeds – RPM	200-550
Extraction G-Force	150
Static Weight – lbs (kg) ✧	2171 (985)
Max. Dynamic Load RMS- lbs (kg) ✧	2643 (1199)
Frequency (Hz)	9.02
Water Pressure *(Required)* – psi (bar)	10-75 (.68-5.1)
Water Valve Cv Rating – gal/min (L/min)	6.5 (25)
Minimum Recommended Distance Between Machines – ins (mm)	12 (305)

ELECTRICAL SPECIFICATIONS

Voltage	Running Amps	Fuse (Amps)	Circuit Breaker (Amps)
208-220/3/60	9	FRN20	20
220/3/50	9	FRN20	20
240/3/60	9	FRN20	20
380/3/50-60	5.7	FRS15	15
415/3/50	4.5	FRS15	15
480/3/60	4.5	FRS15	15

See Fuse and Wire Size manual MAEFUSE1BE for safety information. Contact factory for electrical specifications if equipped with Electric Heat option.

▼ See dimensional drawing for complete details.

✧ The floor and/or other support components must have sufficient strength (and rigidity with due consideration for natural or resonant frequency thereof) to withstand the fully loaded weight of the machine including the goods, the water, and any repeated sinusoidal (rotating) forces generated during its operation. Contact the factory for additional machine data for use by a competent soil and/or structural engineer.

*Specifications and appearance subject to change without notice.

36026 V5Z

100 LB. (45KG) CAPACITY
RIGID-MOUNT WASHER-EXTRACTOR

SPECIFICATION SHEET

Standard Features:

- RinSave® water saving technology
- 7 speeds (2 wash, 1 distribution, 1 RinSave, 3 extract)
- MilTouch™ programmable control
- Single-motor inverter drive
- Tall, lifting ribs
- Tapered roller bearings
- High M.A.F. (Mechanical Action Factor)
- Large cylinder perforations
- Fresh-water flushing chemical manifold
- Auto tension V-belt drive
- Six (6) liquid chemical injection ports
- Control reads in English/second language
- 5-year limited warranty on frame, cylinder & shell

36021 V5Z pictured

RinSave® SAVES WATER SAVES ENERGY SAVES TIME

Optional Features:

- Steam
- Electric Heat
- 5 compartment flushing supply injector
- Prison package

Safe chemical injection

Superior cylinder design

Solid industrial frame

Why Purchase Milnor?

- RinSave® water saver, in conjunction with large cylinder perforations, provides more efficient rinsing. ***BENEFIT: Saves water, energy, and time.***
- Larger cylinder volume than most competitive similar sized washer-extractors provides *greater productivity*. More linen washed per day, or fewer hours required to process. ***BENEFIT: Saves labor.***
- Faster process times reduce fabric wear, promoting *longer linen life*!
  BENEFIT: Saves linen replacement costs.
- Tall perforated ribs provide excellent lifting.
  BENEFIT: Greater mechanical action leads to better wash quality.
- 150-G high extract provides excellent moisture removal. Lower extract speeds are available for uniforms, delicate textiles and blended fabrics.
  BENEFIT: Better extraction saves dryer fuel.
- MilTouch™ touch screen control, utilizing resistive touch screen technology and full VGA resolution, has a clear and informative display which shows current machine status info including total formula time and time elapsed. Formulas can be developed on a PC, saved to USB external memory and uploaded with a screen touch. Controller also provides intuitive fault diagnosis and relevant troubleshooting suggestions. ***BENEFIT: Fewer operator errors.***
- Superior product support through local, highly-skilled dealers.
  BENEFIT: Faster repairs mean less downtime.

Contact Milnor for your local, authorized dealer:

Pellerin Milnor Corporation
P.O. Box 400 • Kenner, LA 70063
t: 504-467-9591 • f: 504-468-3094

*Specifications and appearance subject to change without notice.